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INFORMATION DISCLOSURE CITATION <i>(Use several sheets if necessary)</i>		Docket Number (Optional) 121048-06		Application Number 10/723,396	
		Applicant(s) Ping-Wha LIN			
		Filing Date 11/26/2003		Group Art Unit 1746	
*EXAMINER INITIAL	OTHER DOCUMENTS <i>(Including Author, Title, Date, Pertinent Pages, Etc.)</i>				
RP	12	David Braaten, "Ridiculously Easy Test Yields Claim Of Energy Triumph", The Washington Times, p. A5			
✓	13	Malcolm W. Browne, "Fusion Claim is Greeted With Scorn By Physicists", The New York Times, p. A1 and A22			
✓	14	Kreysa, et al, "A Critical Analysis of Electrochemical Nuclear Fusion Experiments", Journal of Electroanalytical Chemistry, Vol. 266, p. 437-450			
✓	15	Qhashi, et al, "Decoding of Thermal Data in Fleischmann & Pons Paper", Journal of Nuclear Science and Technology, Vol. 26, No. 7, p. 729-732			
✓	16	MisKelly, et al, "Analysis of the Published Calorimetric Evidence for Electrochemical Fusion of Deuterium in Palladium, Science, Vol. 246, No. 4931, p. 793-796			
✓	17	Lewis, et al, "Searches for Low-Temperature Nuclear Fusion of Dueterium in Palladium", Nature, Vol. 340, p. 525-530			
✓	18	George Chapline, "Cold Confusion", UCRL-101583, p. 1-9			
✓	19	David Stipp, "George Group Outlines Errors That Led To Withdrawal of Cold Fusion Claims", The Wall Street Journal, p. B4			
✓	20	Philip J. Hiltz, "Significant Errors Reported in Utah Fusion Experiments", The Washington Post, p. A14			
✓	21	Associated Press, "Panel Opposes Cold Fusion Efforts", The Washington Post, p. A14			
✓	22	Alber, et al, "Search for Neutrons from Cold Nuclear Fusion", Zeitschrift fur Physik A Atomic Nuclei, Vol. 333, p. 319-320			
✓	23	J. F. Cooke, "Report of Foreign Travel of J. F. Cooke", Head, Solid State Theory Section, Solid State Division, ORNL/FTR-3341, p. 2-15			
EXAMINER		DATE CONSIDERED			
RP		1/11/06			
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✓	RP	24	G. Horanyi, "Some Basic Electrochemistry and the Cold Nuclear Fusion of Deuterium", Journal of Radioanalytical Nuclear Chemistry, Letters, Vol. 137, No. 1, p. 23-28
✓		25	Faller, et al, "Investigation of Cold Fusion in Heavy Water", Journal of Radioanalytical Nuclear Chemistry", Letters, Vol. 137, No. 1, p. 9-16
✓		26	Haidas, et al, "Search for Cold-Fusion Events", Solid State Communications, Vol. 72, No. 4, p. 309-313
✓		27	Ziegler, et al, "Electrochemical Experiments in Cold Nuclear Fusion", Physical Review Letters, Vol. 62, No. 25, p. 2929-2932
✓		28	Schreider, et al, "Search for Cold Nuclear Fusion in Palladium-Deuteride", Zeitschrift fur Physik B-Condensed Matter, Vol. 76, No. 2, p. 141-142
✓		29	Price, et al, "Search for Energetic-Charged-Particle Emission from Deuterated Ti and Pd Foils", Physical Review Letters, Vol. 63, No. 18, p. 1926-1929
✓		30	Cribier, et al, "Conventional Sources of Fast Neutrons in Cold Fusion Experiments", Physics Letters B, Vol. 228, No. 1, p. 163-166
✓		31	Shani, et al, "Evidence for a Background Neutron Enhanced Fusion in Deuterium Absorbed Palladium", Solid State Communications, Vol. 72, No. 1, p. 53-57
✓		32	Associated Press, Physicist: Utah Cold-Fusion Gear Doesn't Work", The Washington Post, p. A3
✓	RP	33	Salamon, et al, "Limits on the Emission of Neutrons, Gamma Rays, Electrons and Protons from Pons/Fleischmann Electrolytic Cells", Nature, Vol. 344, p. 401-405

EXAMINER

R. Palabrica

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